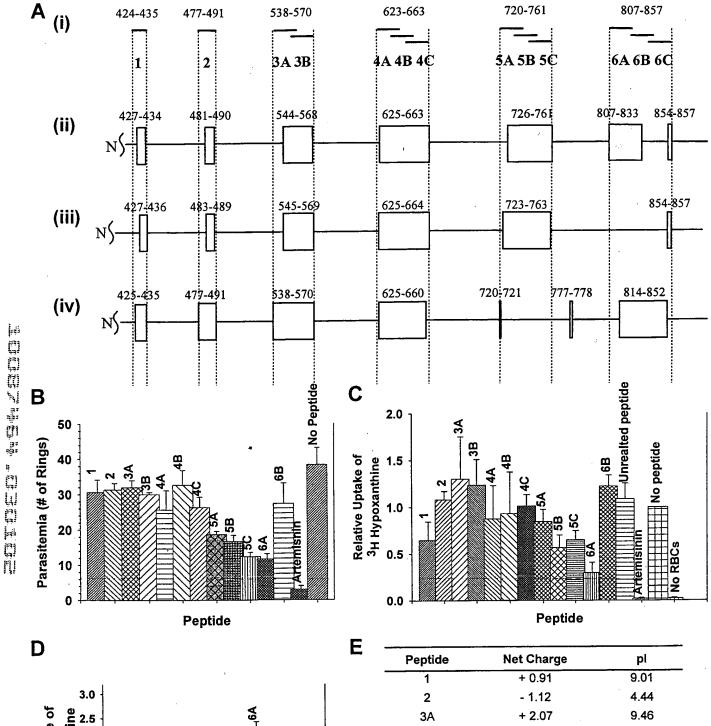
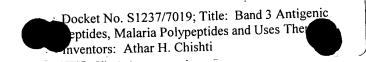


Figure 1



3.0	
Relative Uptake of 3H Hypoxanthine conditions condition	49
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ati.0 -	
გ _H 0.5 -	
0.0	
Figu	Peptide re 2

Peptide	Net Charge	pl
1	+ 0.91	9.01
2	- 1.12	4.44
3A	+ 2.07	9.46
3B	+ 1.91	9.59
4 A	- 0.09	6.07
4B	+ 1.08	9.00
4C	+ 1.08	9.90
5A	+ 1.08	10.05
5B	+ 1.07	9.00
5C	.+ 0.91	8.84
6A	+ 2.07	9.46
6B	+ 4.07	11.16



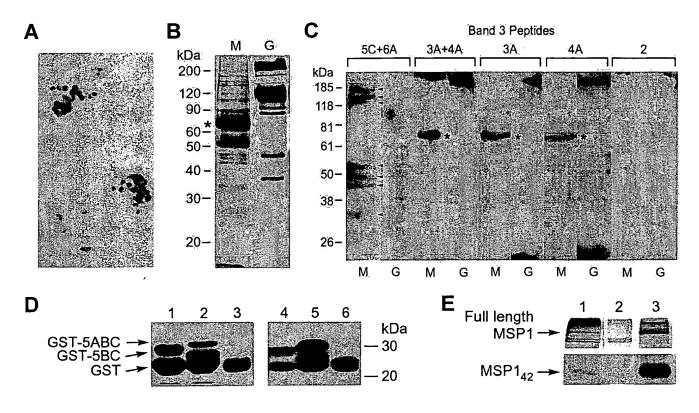
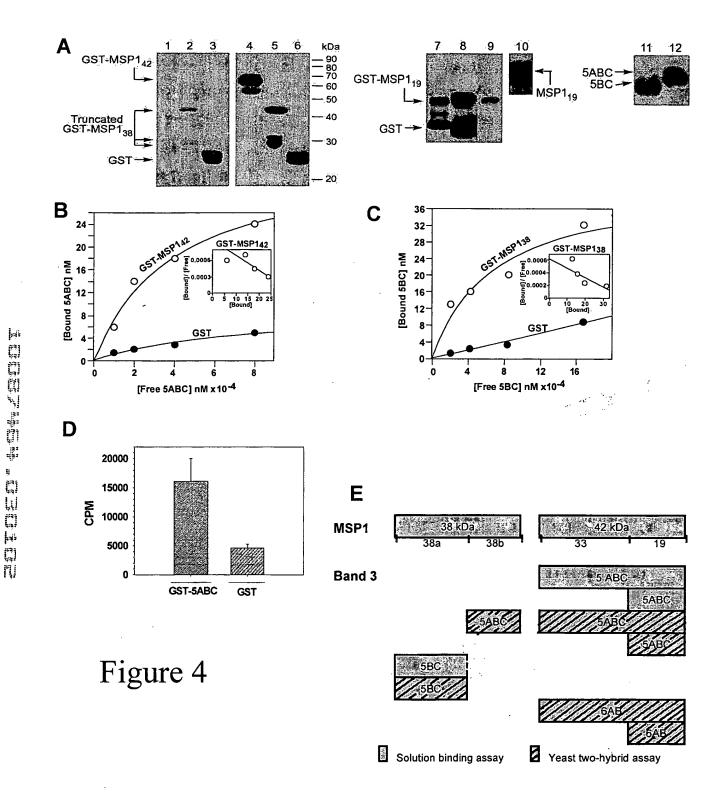


Figure 3



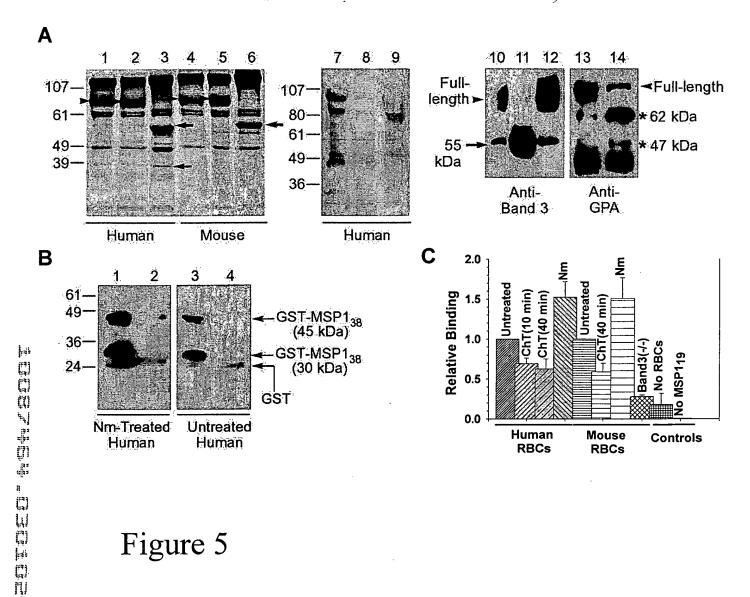


Figure 5

Peptides, Malaria Polypeptides and Uses Inventors: Athar H. Chishti Sialic Acid-Independent Invasion Age AGO **EBA-175** Merozoite Dependent Invasion Sialic Acid-A99 & basa

Docket No. S1237/7019; Title: Band 3 Antigenic